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				Application Number	10/589,557-Conf. #8209
				Filing Date	January 23, 2007
				First Named Inventor	Takaki KOIDE
				Art Unit	1656
				Examiner Name	S. M. Noakes
Sheet	1	of	1	Attorney Docket Number	3691-0135PUS1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	KOIDE, Takaki et al., "Synthesis of heterotrimeric collagen models containing Arg residues in Y-positions and analysis of their conformational stability," Bioorganic & Medical Chemistry Letters, 2004, Vol. 14, pp. 125-128.	
	CB	MECHLING, Diane E. et al., "The collagen-like peptide (GER)15GPCCG forms pH-dependent covalently linked triple helical trimers," The Journal of Biological Chemistry, May 12, 2000, Vol. 275, No. 19, pp. 14532-14536.	
	CC	GOODMAN, Murray et al., "Collagen-like triple helices incorporating peptoid residues," J. Am. Chem. Soc., 1996, Vol. 118, No. 44, pp. 10928-10929.	
	CD	OTTL, Johannes et al., "Design and synthesis of heterotrimeric collagen peptides with a built-in cystine-knot," FEBS Letters, 1996, Vol. 398, pp. 31-36.	
	CE	YASUI, Norihisa et al., "Collagen-protein interactions mapped by phototriggered thiol introduction," J. Am. Chem. Soc., 2003, Vol. 125, pp. 15728-15729.	

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